

WEST Search History

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DATE: Thursday, February 26, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	complex and L2	101
<input type="checkbox"/>	L2	anionic polymer and L1	126
<input type="checkbox"/>	L1	(polymer same anion\$) and nucleic and (polycation\$ or polylysine or poly l lysine or poly lysine or polyethyleneimine or pll or pei)	695

END OF SEARCH HISTORY

Art Unit: 1635

S #	Updt	Database	Query	Time	Com
<u>S10958</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	complex and anionic polymer and (polymer same anion\$) and nucleic and (polycation\$ or polylysine or poly lysine or poly lysine or polyethyleneimine or pll or pei)	2004-02-26 11:22:54	
<u>S10957</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	anionic polymer and (polymer same anion\$) and nucleic and (polycation\$ or polylysine or poly lysine or poly lysine or polyethyleneimine or pll or pei)	2004-02-26 11:22:53	
<u>S10956</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(polymer same anion\$) and nucleic and (polycation\$ or polylysine or poly lysine or poly lysine or polyethyleneimine or pll or pei)	2004-02-26 11:22:30	
<u>S10955</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6339067.pn. and Dextran	2004-02-26 08:51:38	
<u>S10954</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5908777.pn. and (polyethyleneimine or pei or poly ethylene imine or poly ethyleneimine)	2004-02-26 08:44:33	
<u>S10953</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5908777.pn. and (polyethyleneimine	2004-02-26	

			or pei or poly ethylene imine or poly ethyleneimine)	08:44:21
<u>S10952</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	1997WO-us00965	2004- 02-26 08:23:51
<u>S10951</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5908777.pn.	2004- 02-26 08:23:01
<u>S10950</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(copolymer same polycation\$) and (polycation\$ same complex same nucleic)	2004- 02-26 06:57:49
<u>S10949</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5840387.pn. and (copolymer same (cation\$ or polycation\$))	2004- 02-26 06:55:00
<u>S10948</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5840387.pn. and copolymer	2004- 02-26 06:52:28
<u>S10947</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5840387.pn. and immob\$ and (nucleic same polyanion\$ same polycation\$)	2004- 02-26 06:44:38
<u>S10946</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(copolymer same polyanion\$) and (nucleic same polyanion\$ same polycation\$)	2004- 02-26 06:36:43
<u>S10945</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(copolymer same polyanion\$) and (nucelic same polyanion\$ same polycation\$)	2004- 02-26 06:36:33
<u>S10944</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(copolymer same polyanion\$)	2004- 02-26 06:36:03
<u>S10943</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	wolff.in. and (copolymer same	2004- 02-26

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			anion\$)	06:25:17
<u>S10942</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	trubetskoy.in. and (copolymer same anion\$)	2004-02-26 06:23:55
<u>S10941</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	trubetskoy.in. and copolymer	2004-02-26 06:23:02
<u>S10940</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	wolff.in. and copolymer	2004-02-26 06:21:04
<u>S10939</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	complex and anionic polymer and (polymer same anion\$) and nucleic and (polycation\$ or polylysine or poly lysine or poly lysine or polyethyleneimine or pll or pei)	2004-02-25 13:58:42
<u>S10938</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	anionic polymer and (polymer same anion\$) and nucleic and (polycation\$ or polylysine or poly lysine or poly lysine or polyethyleneimine or pll or pei)	2004-02-25 13:58:34
<u>S10937</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(polymer same anion\$) and nucleic and (polycation\$ or polylysine or poly lysine or poly lysine or polyethyleneimine or pll or pei)	2004-02-25 13:57:51

(FILE 'HOME' ENTERED AT 11:26:07 ON 26 FEB 2004)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS' ENTERED AT 11:26:23 ON
26 FEB 2004

L1 15 SEA PLU=ON RECHARG? AND (POLYCATION? OR POLYLYSINE OR
POLY-L-LYSINE OR POLYETHYLENEIMINE OR HISTONE OR CHITOSAN) AND
(POLYANION? OR DEXTRAN OR POLYGLUTAM? OR POLYASPART?)

L2 8 DUP REM L1 (7 DUPLICATES REMOVED)
D BIB AB 1-8

L3 5872 SEA PLU=ON (POLYCATION? OR POLYLYSINE OR POLY-L-LYSINE OR
POLYETHYLENEIMINE OR HISTONE OR CHITOSAN) AND (POLYANION? OR
DEXTRAN OR POLYGLUTAM? OR POLYASPART?)

L4 1329 SEA PLU=ON L3 AND (DNA OR RNA OR NUCLEIC OR POLYNCULEO? OR
OLIGONUCLEO? OR PLASMID OR VECTOR)

L5 1377 SEA PLU=ON L3 AND (DNA OR RNA OR NUCLEIC OR POLYNUCLEO? OR
OLIGONUCLEO? OR PLASMID OR VECTOR)

L6 718 SEA PLU=ON L5 AND (POLYCATION? OR POLYLYSINE OR POLY-L-LYSINE
OR POLYETHYLENEIMINE OR HISTONE OR CHITOSAN) (15A) (POLYANION?
OR DEXTRAN OR POLYGLUTAM? OR POLYASPART?)

L7 4 SEA PLU=ON L6 AND CHARGE (15A) (REVERS? OR ADJUST? OR MODIF?)

D BIB AB 1-4